

Abstract

A storage device for storing trays, the device including a first movable member and a second movable member positioned opposite the first movable member. The first and second movable members are adapted to selectively vertically move and support at least one tray

5 therebetween. A conveyor moves a tray to transfer position, and a transfer mechanism elevates the tray to a storage position between the two movable members. A stack of nested trays may be stored.

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